Best Available Copy

JUN 15 2005
TRADEMARK OFFICE

exon 3

TAGAAACAGC AAGATGACAA TATAATGTCT AAGTAGTGAC ATGTTTTTGC ACATTTCCAG

putative ORF

CCCCTTTAAA TATCCACACA CACAGGAAGC ACAAAAGGAA GCACAGAGAT CCCTGGGAGA

A

AATGCCCGGC CGCCATCTTG GGTCATCGAT GAGCCTCGCC CTGTGCCTGG TCCCGCTTGT

exon 4 B

GAGGGAAGGA CATTAGAAAA TGAATTGATG TGTTCCTTAA AGGATGGGCA GGAAAACAGA

C

Fig. 1

prune.misclass(b94.dup1.pca.tr, best = 9)

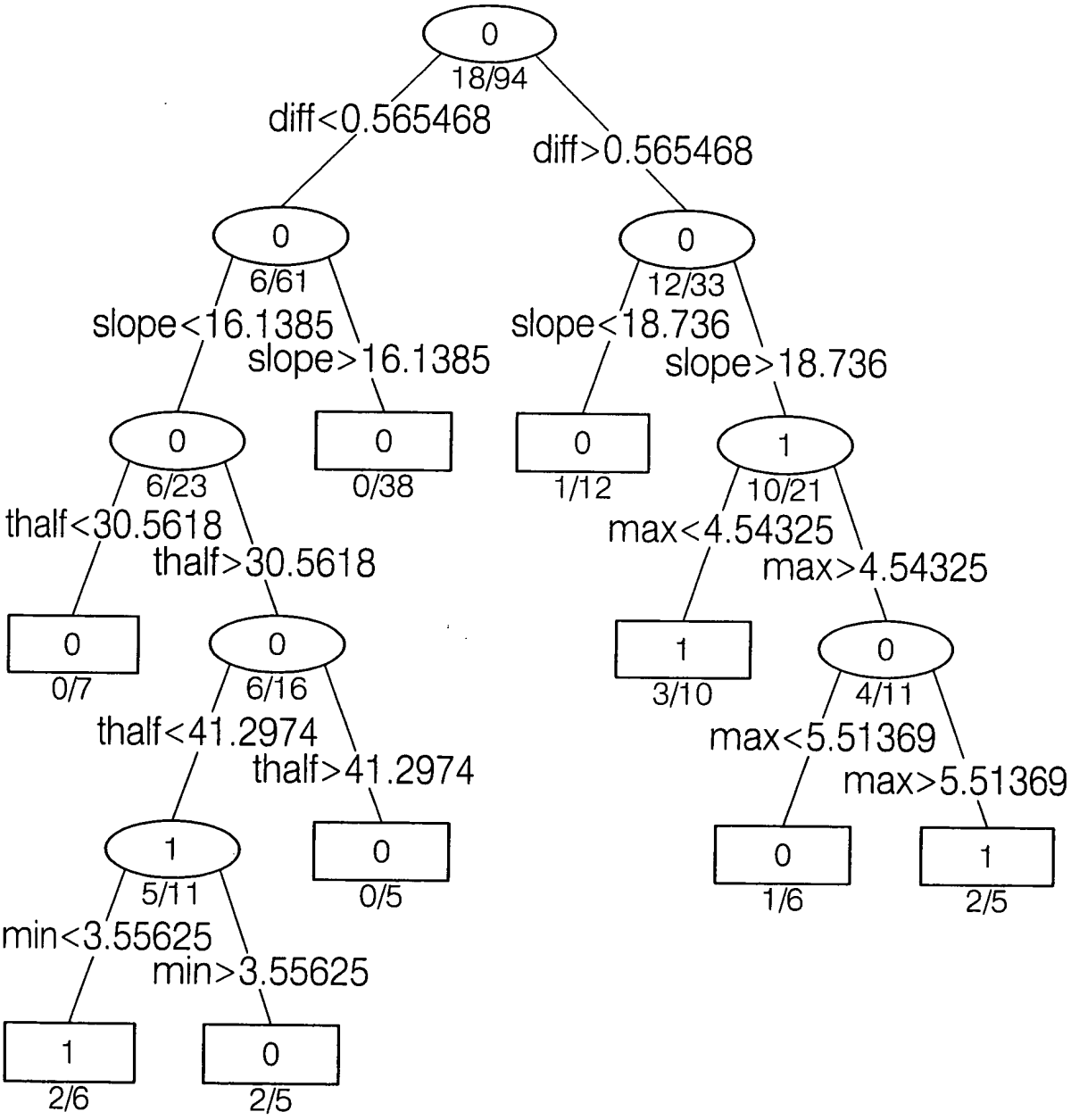

Fig. 2

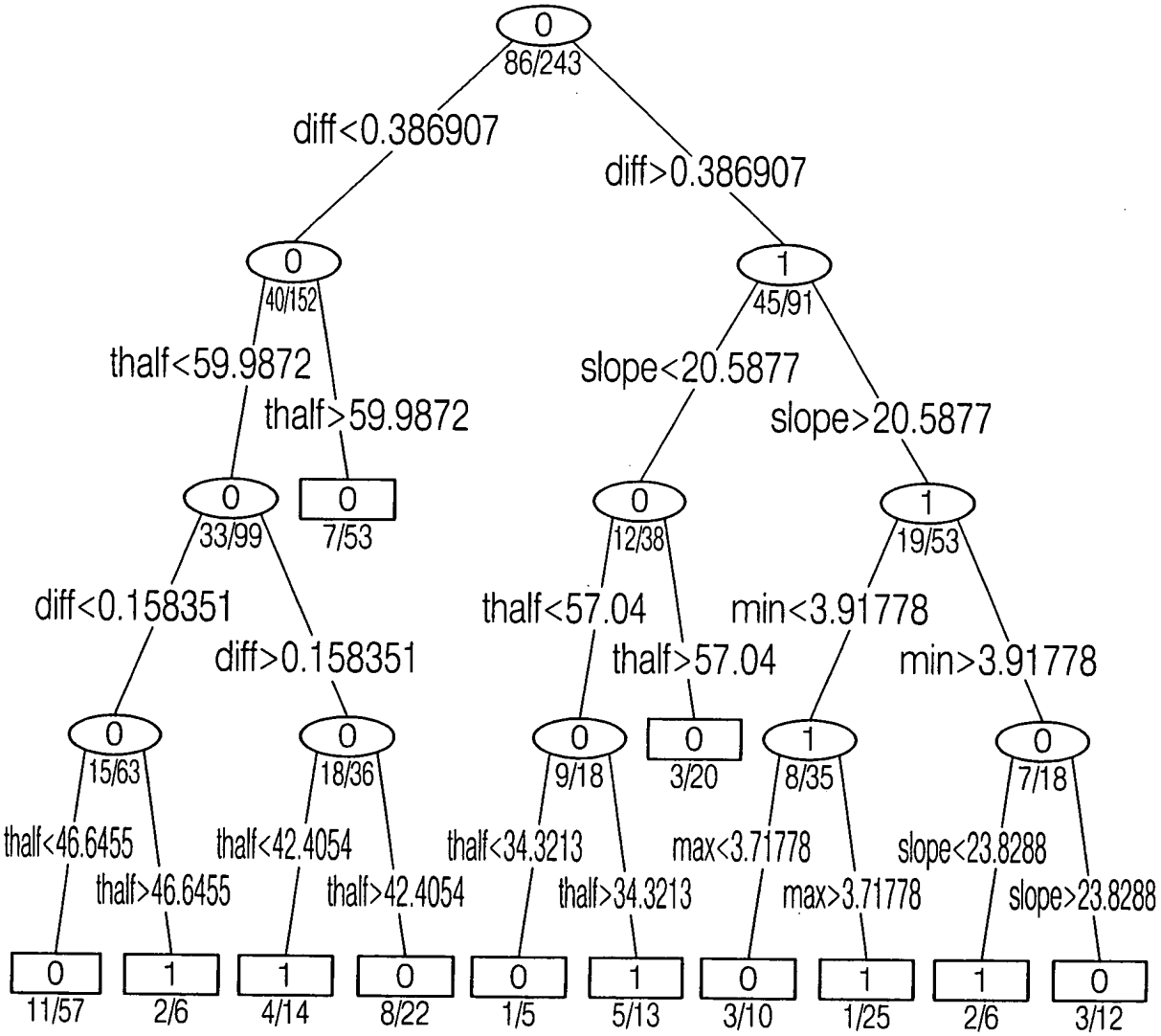
prune.misclass(b243.dup1.pca.tr, best = 12)
0
86/243
diff<0.386907
diff>0.386907
0
40/152
1
45/91
thalf<59.9872
thalf>59.9872
slope<20.5877
slope>20.5877
0
33/99
0
7/53
0
12/38
1
19/53
diff<0.158351
diff>0.158351
thalf<57.04
thalf>57.04
min<3.91778
min>3.91778
0
15/63
0
18/36
0
9/18
0
3/20
1
8/35
0
7/18
thalf<46.6455
thalf>46.6455
thalf<42.4054
thalf>42.4054
thalf<34.3213
thalf>34.3213
max<3.71778
max>3.71778
slope<23.8288
slope>23.8288
0
11/57
1
2/6
1
4/14
0
8/22
0
1/5
1
5/13
0
3/10
1
1/25
1
2/6
0
3/12

FIG 3

prune.misclass(b106.dup1.pca.tr, best = 11)

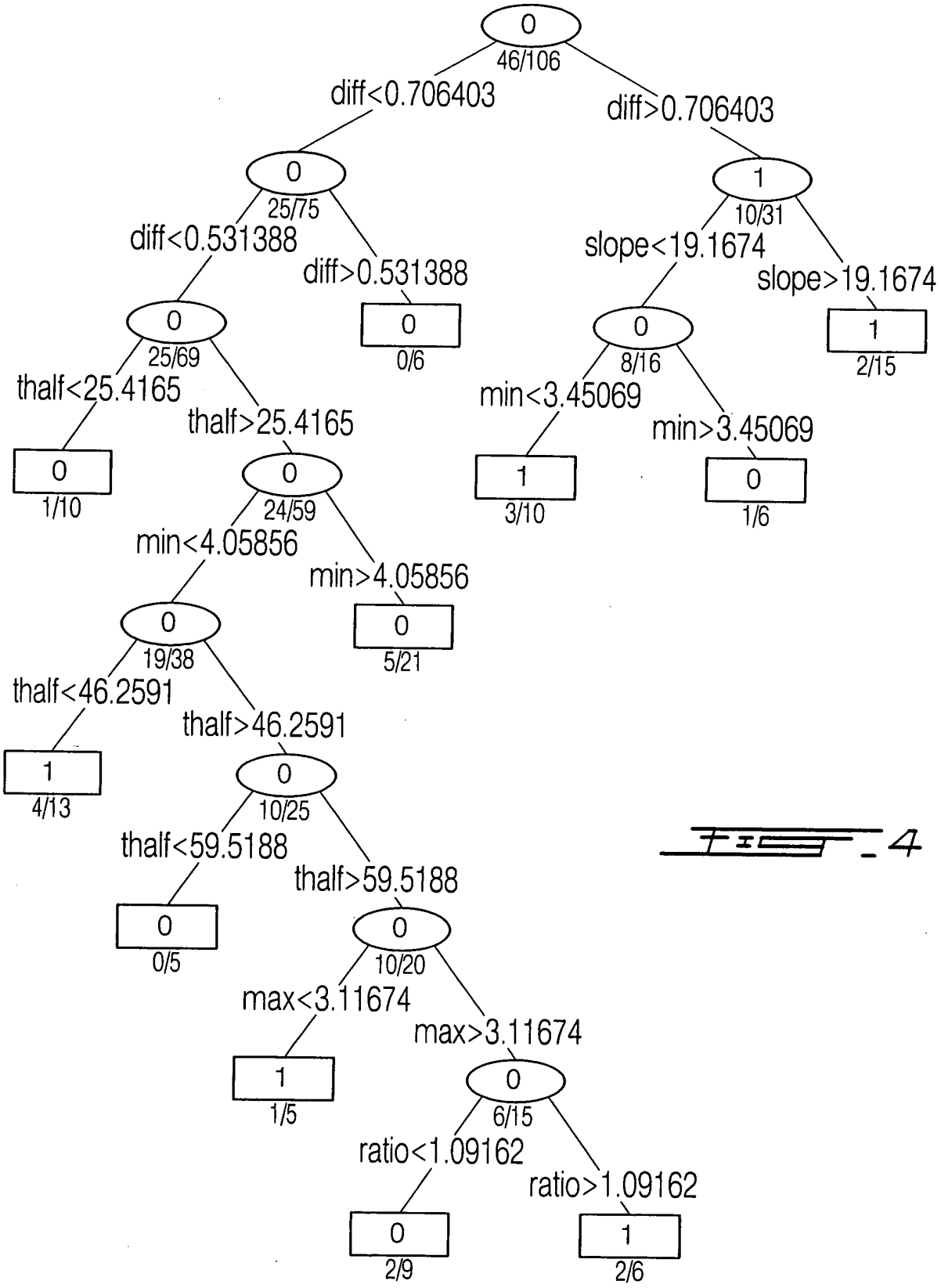

Fig. 4